f(Data+Analytics)=Data Analytics

VIRTUAL STUDENT FOREIGN SERVICE

VSFS

Project Title	f(Data+Analytics)=Data Analytics
Project Summary	The Executive Office (EX) of the Bureaus of Near Eastern Affairs (NEA) and South and Central Asian Affairs (SCA) is looking for a small team of data scouts and graphic designers to come up with amazing ways to use public data to help the bureau!
Country	United States
Agency	Department of State
DoS Office	NEA/SCA-EX
Post	N/A
Section	N/A
Number of Interns	4

Project Description

If you know the difference between artificial intelligence and assistive intelligence, or what TensorFlow is and what OpenNLP might be good for, then we want to talk with you! If Tufte is on your walls at home and you've got the Evergreen book at the ever-ready, and you love the impact of good data presentation, then it's time to think about how your skills can be used to make our diplomacy and management carry more weight and impact. The NEA-SCA/EX office is looking to start a student-led data analytics team poised to leverage cutting edge technology at public data sets in order to prove technology, glean insights from public data, and enrich our internal sources. Make a difference with data - join the NEA-SCA/EX Data Team!

Desired Skills Interests

Additional Information

None

Language Requirements

None